

U. S. PATENT DOCUMENTS

ALL 1900's

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>AA</i>	AA	5,047,918	Sep-91	Schwartz et al.	<del>707</del>	<del>203</del>	
	AB	5,133,075	Jul-92	Risch	<del>708</del>	<del>201</del>	
	AC	5,187,787	Feb-93	Skeen et al.	<del>709</del>	<del>314</del>	
	AD	5,241,580	Dec-90	Babson, III	<del>349</del>	<del>45</del>	
	AE	5,291,593	Mar-94	Abraham et al.	<del>207</del>	<del>403</del>	
	AF	5,301,270	Dec-89	Steinberg et al.	<del>345</del>	<del>326</del>	
	AG	5,301,320	Apr-94	McAttee et al.	<del>395</del>	<del>650</del>	
	AH	5,313,636	May-94	Noble et al.	<del>707</del>	<del>1</del>	
	AI	5,414,812	Mar-92	Filip et al.	<del>207</del>	<del>103</del>	
	AJ	5,434,978	Jul-95	Dockter et al.	<del>709</del>	<del>220</del>	
	AK	5,437,038	Jul-95	Silberbauer et al.	<del>395</del>	<del>700</del>	
	AL	5,457,797	Oct-95	Butterworth et al.	<del>200</del>	<del>302</del>	
	AM	5,463,686	Oct-95	Lebourges	<del>399</del>	<del>220</del>	
	AN	5,471,629	Nov-95	Risch	<del>707</del>	<del>201</del>	
	AO	5,475,844	Nov-00	Shiramizu et al.	<del>700</del>	<del>104</del>	
	AP	5,499,371	Mar-96	Henninger et al.	<del>719</del>	<del>2</del>	
	AQ	5,560,005	Sep-96	Hoover et al.	<del>702</del>	<del>10</del>	
	AR	5,568,644	Oct-96	Nelson et al.	<del>395</del>	<del>741</del>	
	AS	5,581,758	Dec-96	Burnett et al.	<del>707</del>	<del>103</del>	
	AT	5,606,664	Feb-97	Brown et al.	<del>209</del>	<del>224</del>	
	AU	5,623,418	Apr-90	Rostoker et al.	<del>716</del>	<del>1</del>	
	AV	5,642,511	Jun-97	Chow et al.	<del>305</del>	<del>701</del>	
	AW	5,649,139	Jul-97	Weinreb et al.	<del>907</del>	<del>202</del>	
	AX	5,671,386	Sep-97	Blair et al.	<del>395</del>	<del>405</del>	
	AY	5,675,748	Oct-97	Ross	<del>395</del>	<del>284</del>	
	AZ	5,677,997	Oct-97	Talatik	<del>706</del>	<del>45</del>	
	BA	5,680,602	Oct-97	Bloem et al.	<del>707</del>	<del>1</del>	
	BB	5,692,107	Mar-94	Simoudis et al.	<del>706</del>	<del>12</del>	
	BC	5,706,506	Jan-98	Jensen et al.	<del>207</del>	<del>103</del>	
	BD	5,708,828	Jan-98	Coleman	<del>305</del>	<del>785</del>	
	BE	5,710,901	Dec-95	Srodghill et al.	<del>345</del>	<del>320</del>	
	BF	5,715,397	Feb-98	Ogawa et al.	<del>395</del>	<del>200-18</del>	
	BG	5,721,908	Feb-98	Lagarde et al.	<del>—</del>	<del>—</del>	
	BH	5,721,908	Feb-98	Lagarde et al.	<del>395</del>	<del>610</del>	

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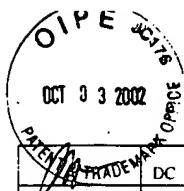
(Form PTO-1449)



ALL 1900's

BI	5,724,575	Mar-98	Hoover et al.	707	10	
BJ	5,732,263	Mar-98	Havens et al.	707	103	
BK	5,732,270	Mar-98	Foody et al.	709	303	
BL	5,737,607	Apr-98	Hamilton et al.	393	701	
BM	5,751,965	May-98	Mayo et al.	709	224	
BN	5,758,351	Mar-95	Gibson	707	104	
BO	5,761,513	Jun-98	Yellin et al.	393	705	
BP	5,764,235	Jun-98	Hunt et al.	345	420	
BQ	5,764,955	Jun-98	Doolan	709	223	
BR	5,774,660	Jun-98	Brendel et al.	700	201	
BS	5,778,368	Jul-98	Hogan et al.	707	10	
BT	5,787,413	Jul-98	Kauffman et al.	707	2	
BU	5,799,310	Aug-98	Anderson et al.	707	102	
BV	5,867,153	Feb-99	Grandcolas et al.	345	326	
BW	5,870,742	Feb-99	Chang et al.	707	8	
BX	5,870,746	Feb-99	Knutson et al.	707	101	
BY	5,872,973	Feb-99	Mitchell et al.	709	332	
BZ	5,873,086	Feb-99	Fujii et al.	707	10	
CA	5,878,408	Mar-99	Van Huben et al.	707	+	
CB	5,890,133	Mar-99	Ernst	705	7	
CC	5,892,909	Apr-99	Grasso et al.	709	201	
CD	5,896,383	Apr-99	Wakeland	370	400	
CE	5,898,870	Apr-99	Okuda et al.	709	104	
CF	5,905,873	May-99	Hartmann et al.	305	200.79	
CG	5,905,897	May-99	Chan et al.	395	733	
CH	5,907,704	May-99	Gudmundson et al.	393	701	
CI	5,909,540	Jun-99	Carter et al.	714	4	
CJ	5,915,115	Jun-99	Talati	717	5	
CK	5,920,703	Jul-99	Campbell et al.	305	200.06	
CL	5,933,816	Aug-99	Zeannah et al.	705	35	
CM	5,940,075	Aug-99	Mutschler III et al.	345	235	
CN	5,940,594	Aug-99	Ali et al.	709	203	
CO	5,946,694	Aug-99	Copeland et al.	707	103	
CP	5,946,697	Aug-99	Shen	707	104	
CQ	5,953,707	Sep-99	Huang et al.	705	10	
CR	5,958,012	Sep-99	Battat et al.	709	224	
CS	5,960,200	Sep-99	Eager et al.	717	5	
CT	5,966,451	Oct-99	Utsumi	300	49	
CU	5,987,247	Nov-99	Lau	717	2	
CV	5,987,501	Nov-99	Hamilton et al.	700	203	
CW	5,987,514	Nov-99	Rangarajan	709	224	
CX	5,987,633	Aug-97	Newman et al.	714	212	
CY	5,995,753	Nov-99	Walker	717	2	
CZ	5,995,945	Nov-99	Notani et al.	705	28	
DA	5,999,948	Sep-97	Nelson			
DB	6,006,230	Dec-99	Ludwig et al.	707	10	

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DC	6,016,394	Jan-00	Walker	<del>717</del>	<del>1</del>	
DD	6,018,743	Jan-00	Xu	<del>707</del>	<del>103R</del>	
DE	6,023,722	Feb-00	Colyer	<del>709</del>	<del>201</del>	
DF	6,029,174	Feb-00	Sprenger et al.	<del>707</del>	<del>103</del>	
DG	6,029,177	2/200	Sadiq et al.	<del>707</del>	<del>201</del>	
DH	6,032,153	Feb-00	Sadiq et al.	<del>707</del>	<del>103</del>	
DI	6,035,303	Mar-00	Baer et al.	<del>707</del>	<del>103</del>	
DJ	6,038,598	Mar-00	Dannels	<del>709</del>	<del>219</del>	
DK	6,041,365	Mar-00	Kleinerman	<del>709</del>	<del>302</del>	
DL	6,052,739	Apr-00	Bopardikar et al.	<del>709</del>	<del>301</del>	
DM	6,057,856	May-00	Miyashita et al.	<del>345</del>	<del>435</del>	
DN	6,070,191	May-00	Narendran et al.	<del>709</del>	<del>226</del>	
DO	6,078,960	Jun-00	Ballard	<del>709</del>	<del>229</del>	
DP	6,081,837	Jun-00	Stedman et al.	<del>709</del>	<del>219</del>	
DQ	6,083,276	Jul-00	Davidson et al.	<del>717</del>	<del>1</del>	
DR	6,085,198	Jul-00	Skinner et al.	<del>707</del>	<del>103</del>	
DS	6,092,118	Jul-98	Tsang	<del>709</del>	<del>246</del>	
DT	6,108,703	Aug-00	Leighton et al.	<del>709</del>	<del>226</del>	
DU	6,115,752	Sep-00	Chauhan	<del>709</del>	<del>241</del>	
DV	6,125,359	Dec-89	Lautzenheiser et al.	<del>706</del>	<del>60</del>	
DW	6,128,279	Oct-00	O'Neil et al.	<del>370</del>	<del>229</del>	
DX	6,141,660	Oct-00	Bach et al.	<del>345</del>	<del>352</del>	
DY	6,141,759	Oct-00	Braddy	<del>713</del>	<del>201</del>	
DZ	6,144,991	Nov-00	England	<del>709</del>	<del>205</del>	
EA	6,148,335	Nov-00	Haggard et al.	<del>709</del>	<del>224</del>	
EB	6,148,361	Nov-00	Carpenter et al.	<del>710</del>	<del>260</del>	
EC	6,154,212	Nov-00	Eick et al.	<del>345</del>	<del>356</del>	
ED	6,157,940	Dec-00	Marullo et al.	<del>209</del>	<del>22</del>	
EE	6,182,182B1	Jan-01	Bradley et al.	<del>710</del>	<del>120</del>	
EF	6,202,099 B1	Mar-01	Gillies et al.	<del>709</del>	<del>317</del>	
EG	6,223,209B1	Apr-01	Watson	<del>709</del>	<del>201</del>	
EH	6,243,761B1	Jun-01	Mogul et al.	<del>709</del>	<del>246</del>	

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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	NAME	CLASS	SUBCLASS	TRANSLATION YES NO
	EI	EP 0123456-A2	1/2000	EPO	Doe et al.	<del>100</del>	<del>100</del>	
	EJ	WO 99/44155	9/1999	PCT	The Sabre Group			
	EK	WO92/01251	1/1992	PCT	Premenos Corporation			
	EL	WO 99/08208	2/1999	PCT		<del>G06F</del>	<del>1200</del>	
International Search Report	EM	PCT/US00/24082	8/2000	PCT	Accenture			
International Search Report	EN	PCT/US00/24236	8/2000	PCT	Accenture			
International Search Report	EO	PCT/US00/24086	8/2000	PCT	Accenture			
International Search Report	EP	PCT/US00/24085	8/2000	PCT	Accenture			



International Search Report	EQ	PCT/US/00/24188	8/2000	PCT	Accenture			
International Search Report	ER	PCT/US00/23999	8/2000	PCT	Accenture			
International Search Report	ES	PCT/US00/24189	8/2000	PCT	Accenture			
International Search Report	ET	PCT/US00/24125	8/2000	PCT	Accenture			
International Search Report	EU	PCT/US00/23885	8/2000	PCT	Accenture			
International Search Report	EV	PCT/US00/24083	8/2000	PCT	Accenture			
International Search Report	EW	PCT/US00/24084	8/2000	PCT	Accenture			

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EX		Kovalerchuck et al., "comparison of relational methods and attribute-based methods for data mining in intelligent systems, proceedings of the 1999 IEEE, International Symposium on Intelligent Systems and Semiotics, Cambridge, MA, PP 162-166. Date 9/1999
EY		Kinexis. Object-orientation and Transaction Processing Where Do They Meet. OOPSLA Keynote, 6-11 October, 1991.
EZ		Lee et al. Path Dictionary: A New Access Method for Query Processing in Object-oriented Databases. IEEE Transactions on Knowledge and Data Engineering, v10, n3, May/June 1998.
FA		Buddrus et al. Enacting Authorization Models for Object-oriented Databases. Database and Expert Systems applications, Proceedings, Seventh International Workshop, 9-10 Sept, 1996, pgs. 116-121.
FB		Bertino et al. Trigger Inheritance and Overriding in an Active Object Database System. IEEE Transactions on Knowledge and Data Engineering, v12, n4, July/August, 2000.
FC		ANSII Standard for the Programming Language C++, First Edition ISO/IEC 14882: 1998. Date 9/1998
FD		The Annotated C++ Reference Manual ANSI Base Document, M.A. Ellis and B. Stroustrup. Date 7/1990
FE		IBM Dictionary of Computing, pages 140, 241, 299, 728
FF		Microsoft Corporation, Microsoft Solutions Framework Overview A Quick Tour of the MSF Models, URL: <a href="http://channels.microsoft.com/enterprise/support/support/consult">http://channels.microsoft.com/enterprise/support/support/consult</a> , Viewed 10/9/99

EXAMINER <i>Mon J K</i>	DATE CONSIDERED <i>8/31/03</i>
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	